

12 YUROVA, A.I.
CA

Changes in the properties of water under the influence of hydrocarbon oils. A. I. Yurova. *Vostochno-Kavkazskaya Tekhn.* 15, No. 9, 182 (1967). Mineral oils: heavy, semirude (II), machine (III), cylinder (III) and petrolatum (IV) were placed in glass-stoppered flasks with aerated water, and inoculated with local sewage, 1 ml./l., at 20°. The consumption of O₂ proceeded very rapidly, showing 2.70 for I, 1.54 for II, 0.2 for III, and 0.72 for IV, after two days; 15.96, 10.24, 7.00 and 2.88, resp., after ten days; and 12.74 for II, and 9.7 mg. oil of oil for IV after twelve days. The consumption was greater for the lower grades, and where the oil was more finely subdivided. Simultaneously N₂ was also consumed, an free CO₂ liberated, oxidizability increased, oxidation being practically complete in the case of I. There was also an increase in color. Evidently, an oil film may impart all these properties to the reservoir water; and the effect may be even more pronounced than under expl. conditions. B. Gutof.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

CA

110

Determination of biochemical requirements in oxygen in water sealed with liquid petrolatum. A. I. Izyurova. *Microbiology* (U. S. S. R.) 10, 242 (in English, 246) (1941); cf. C. A. 35, 6704, 7070. The use of liquid petrolatum for sealing, with the purpose of creating anaerobic conditions, is unreliable, especially in the case of strict anaerobes. Atm. O penetrates the oil at a greater rate when the water to be sealed is O-deficient. The oil itself is subject to biochem. oxidation at the expense of the underlying water. In 6 days, through an oil layer of 0.5-1.5 cm., the water absorbed atm. O, to 28-91% of satn.

T. Laanes

ASB-51.4 DETAIL SPICAL LITERATURE CLASSIFICATION

[illegible]

14

Purification of water by electrolysis with aluminum electrodes. A. I. Izgurava and I. P. Ovchinkin. *Gigiena i Sanit.* 12, No. 3, 1-9(1947); cf. *C.A.* 40, 7458. - Electrolysis with Al electrodes produces water suitable for drinking purposes, with considerably lowered bacterial count, which, however, still requires chlorination. The expenditure of elec. energy is rather high on the basis of lab. expts. but may be reduced by improved design of equipment. The expts. were conducted in a 17-l. glass vessel, at 6 v. and 0.35 amp. with spiral Al-wire electrodes placed horizontally near the bottom of the vessel. Both the color and the odor are substantially improved in a 1-hr. run on lake and run-off waters; N content is substantially unaffected; the amt. of dissolved O₂ drops by a factor of 5. Bicarbonates are largely destroyed and Ca and Mg are substantially removed by sepn. into the superficial film which forms during the process. Substantial decrease of total solids is observed (by removal into the above film). Ionic Al rises in the early stages, then drops, and is present only in traces after a 24-hr. standing after completion of electrolysis. G. M. Kosolapoff

ASB-514 METALLURGICAL LITERATURE CLASSIFICATION

CA

Purification of water by electrolysis with iron electrodes
A. L. Izuyrova and I. P. Ovchinnikov. *Gigiena i Sanit.*
13, No. 7, 5 (1948). Water purification by electrolysis
with Fe electrodes is as satisfactory as that with Al elec-
trodes (L. and O., C.I. 43, 1507b) provided that filtra-
tion through sand is used, since Fe oxide coagulates
slowly. Waters contg. little dissolved O must be pre-
treated with a source of O; cathode can be employed or
must be reelectrolyzed with graphite or Sn electrodes.
L. M. Kosolupov

14

155T30

USSR/Medicine - Hygiene
Sanitation

Jan 50

"Rate of Decomposition of Petroleum Products in Water
and in the Ground," A. I. Iz'yurova, Inst of Gen and
Communal Hygiene, Acad Med Sci USSR, 6 pp

"Gig i San" No 1

Tests relative rates of decomposition on the surface
of ponds, on the bottom, in soil, and in sand. De-
composition occurs about ten times as fast on the sur-
face as on the bottom. Decomposition in sand and
soil occur at about same rate, but more slowly than
on surface of water.

155T30

112

/ Influence of petroleum products on development of lower aquatic plants. A. I. Iz'yurova (Ministry Health U.S.S.R., Moscow). *Gigiena i Sanit.* 1956, No. 10, 11-14 -- Small amts. of crude petroleum (up to 1 g. per l.) greatly accelerate the growth and development of lower aquatic plants as detd. in cultures (with sand and H₂O in suitably protected jars). When petroleum is introduced near the sand level, the effect is more pronounced than is the case with surface addn.
G. M. Kosolapoff

12-17-1982, A. I.

RJ-169 [The rate of oxidation of petroleum products in water without the addition
of nitrogen? Skorost' oksileniia nefteproduktov v vode bez dopavleniia azota.
Gigiena i Sanitariia, 17(7): 12-17, 1982

VERTEBNAYA, I.P.; IZ"YUROVA, A.I.; KOLTUNOVA, A.S.; LITVINOV, A.S.;
RUT'EL', M.A.

Sanitary state of bodies of water in the Lenin Volga-Don
Navigation Canal system during the first year of its filling.
Gig.i san. no.3:9-17 Mr '54. (MLRA 7:2)

1. Iz Instituta obshchey i kommunal'noy gigiyeny Akademii medi-
tsinskikh nauk SSSR.
(Volga-Don Canal--Sanitary affairs)

IZYUROVA A.I.

EXCERPTA MEDICA Sec 17 Vol 5/3 Public Health Mar 59

1094. CONCERNING THE POSSIBILITY OF USING BIOLOGICAL METHODS
FOR THE FINAL PURIFICATION OF EFFLUENTS CONTAINING PETROL-
EUM PRODUCTS (Russian text) - Izyurova A.I. - GIG.I.SANIT. 1958,
2 (72-73) Tables 2

The authoress describes the results of laboratory tests for the separation of
petroleum products from waste-water by means of Azotobacter croococcum (a
microbiological method), and with activated sludge (a biological method). The
results, showing the decrease of oil in the mixtures, are classified in tables. These
experimental results, as well as the working results of some other authors, allow the
conclusion that both methods may prove very useful in future. Symon - Prague

*Inst. General & Communal
Hygiene AMS USSR*

Cand. Biol Sci

DRACHEV, S.M., prof.; VERTEBNAYA, P.I.; IZ"YUROVA, A.I.; KABANOV, N.M.;
KOLTUNOVA, A.S.; BYLINKINA, A.A.; IZMEROV, N.F., red.; BEL'CHIEVA,
Yu.S., tekhn. red.

[Sanitation problems of the supply and utilization of water in arid
districts]Gigienicheskie voprosy khoziaistvenno-pit'evogo vodosnab-
zhenia i vodopol'zovania v zasushlivykh raionakh. Moskva, Medgiz,
1961. 206 p. (MIRA 14:11)

(Water supply)

IZ"YUROVA, G.I., kand.tekhn.nauk, dotsent

Generator braking mode of the rectifier stage of an asynchronous motor. Trudy VZEI no.25:123-135 '64.

(MIRA 18:12)

IZ"YUROVA, A.A.; PAVLOV, A.A.

Table of Gauss' coordinates for a broad zone of the grid system.
Uch. zap. LGU no.226:166-181 '58.

(Cartography--Tables, etc.)

(MIRA 11:11)

JARIKIEWICS, J.

Plans for the development of the textile machinery industry up to 1970, p.331.

PRZEGLĄD WŁOKIENNICZY. (Stowaryszenie Inżynierów i Techników Przemysłu Włókienniczego) Łódź, Poland, Vol. 13, No. 7, July 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

1. Spelling of the phraseology by "Use of Micro-organisms"
2. J. P. ... of ...
3. ... of ...
4. ... of ...
5. ... of ...
6. ... of ...
7. ... of ...
8. ... of ...
9. ... of ...

BERVAR, Marijan, sanitetski potpukovnik dr; MIHAILOVIC, Dragoljub, sanitetski potpukovnik dr; JABLANOV, Jovan, sanitetski kapetan I kl. dr

How may the consequences of an accidental intra-arterial injection of barbiturate be alleviated? Vojnosanit. pregl. 19 no.9:603-607 S '62.

1. Vojnomedicinska Akademija u Beogradu, Klinika za hirurske bolesti.
(BARBITURATE TOXICOLOGY) (GANGRENE)

1. L. SZYMANSKI, H.

The critical length of the catalyst in catalytic flow systems. p. 302.

ROZPRAWY CHEM. (Polska Akademia Nauk) Warszawa, Poland, Vol. 33, no. 1, 1959.

Monthly list of East European Accessions (1-11) 1959, Vol. 3, no. 1, December 1959.

Uncl.

Journal of Polymer Science, A.

Notes of catalytic reactions in flow systems. 1. 1971.

RODZIKI ET AL. (Polska Akademia Nauk) Warszawa, Poland, Vol. 31, no. 1, 1970.

Monthly List of East European Abstracts (1971) 10, Vol. 1, no. 1, October 1971.
Uncl.

JABLONSKA - JEDRZEJEWSKA

Distr: 4E2c(j)

Investigations on aldol reactions in gaseous phase. VI. Hanna Jabloniska-Jedrzejewska, Stanislaw Malinowski, and Stefan Przybysz (Politechnika, Warsaw). *Rozniki Chem.* 33, 685-73(1959)(English summary); cf. C.A. 53, 7974c.—The yields of acrolein (I) from acetaldehyde (II) and formaldehyde (III) on the previously described catalyst (C.A. 52, 19917c) at 300° were detd. for different lengths of catalysts layer and linear flow rates u of II and III. The crit. active length and the value of u were found to be important factors but not the vol. of sp. surface of the catalyst or the charge of the reagents. The errors committed by using the vol. parameters for detn. of the rate of reaction are discussed, and the possible importance of the crit. length and of u are emphasized. VII. On reactions between aliphatic nitriles and aldehydes. 1. Stanislaw Krzyzanowski and Stanislaw Malinowski. *Ibid.* 903-1013.—The yield of acrylonitrile (I) in the reaction of acetonitrile (II) with formaldehyde (III) (trade mixt. contg. 35.2% III and 7% MeOH) on silica gel catalyst (C.A. 51, 8050d) was studied, by changing the temp., the ratio of II to III and the rate of flow. The max. yield (32%) of I was obtained at 284-8°, mol. ratio II/III = 1/3 and the rate of 0.5 moles II/hr./l. catalyst. The influence of possible by-products and impurities on the results of detn. of I by the method of Deessing, et al. (C.A. 43, 8970c), was extensively studied.

A. Kragelski

RUSZKOWSKI, Josef; JABLZYNSKI, Wladyslaw.

A case of coexistent tuberculosis and cancer of adnexa uteri and peritoneum. Polski tygod.lek. 11 no.4:168-171 23 Jan 56.

1. Z Oddzialu Polozniczo-Ginekologicznego Instytutu Gruslicy i Instytutu Doskonalenia i Specjalizacji Kadr Lekarskich w Warszawie: kier: prof. dr Malgorzata Bulska; dyrektor Instytutu Gruslicy: prof. Janina Misiewicz; dyrektor I.D. i S.K.L.: prof. dr Walenty Hartwig. Warszawa, Instytut Gruslicy.

(ADNEXA, UTERI, neoplasms

with tuberc., preop. diag.)

(TUBERCULOSIS, FEMALE GENITAL, compl.

cancer of adnexa uteri, preop. diag.)

JABLKIEWICZ, J., inz.

Two years of activities of the Lodz Provincial Committee of Technical Cooperation of the Chief Technical Organisation. Przegl techn 84 no.1:10 6 Ja '63.

Glassmelting by electricity. J. Jankowski. *Sklad* 62
Ceram., 3 [12] 312-15 (1962).—Large graphite electrodes used,
and losses are approximately 1 kg. of graphite per 100 t. of
glass. Electric heating is more economical than oil heating in
50% greater yield being obtained. Special types of glasses, i.e.,
quartz, borosilicate, etc., can be melted. 2 figures, (reference).
A.D.I.

JABLONSKI, J.
KINEL, S.

"Specialization of cadres in the glass industry", p. 78, S. KŁO I CERAMIKA,
Vol. 4, No. 3, Mar. 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

WYKONAWCZO
POLAND/Chemical Technology. Chemical Products and their Application. J-12
Glass. Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27664 P.

Author : Zdzislaw Bobrowski, Janusz Jahykowski.
Inst : Biuro Projektow Przemyslu Materialow Budowlanych. Przedsiębior-
stwo Panstwowe Wyodrebnione.
Title : Method of Production of Solid or Hollow Glass Fiber Drawn from
Semifree Meniscus.

Orig Pub: Polish patent 37690 of July 30, 1955.

Abstract: The molten glass mass flowing out from the bottom part of the glass receiver through a funnel shaped mouthpiece is drawn into fibers from the partly free surface of the meniscus, which guarantees the stability of the flow. Hollow fiber is produced by the same method, but an opening is made in the center of the mouthpiece, through which air is blown in. The produced glass fiber differs profitably from fiber produced by drawing of rods or by the centrifugal method by its uniform thickness.

Card : 1/1

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JABLONOWSKI, J.

"Manufacturing glass pearls", p. 9, (GLASS I CRYSTALKA, Vol.6, No. 1, Jan. 1955, Warszawa, Poland)

SO: Monthly List of East Acquisitions, (EMAI) , IC, Vol. 4, No. 5, May 1955, Encl.

~~Janusz Jabkowski~~
POLAND/Chemical Technology. Chemical Products and their Application. J-12
Glass. Ceramics. Building Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27631.

Author : Janusz Jabkowski

Inst :

Title : Nature of Internal Stresses in Glass.

Orig Pub: Szklo i ceram., 1955, 6, No 10, 229-231.

Abstract: The characteristic phenomenon of changing mechanical properties of glass fibers depending on their diameter, time and temperature are described and the attempts made so far to explain these anomalies are related. A new theory explaining the properties of thin glass fibers by relaxation effects is proposed, the applied method being based on thermodynamical considerations. The received results are substantiated by ocular demonstration of phenomena originating among atom groupations in the mass of glass. The paper is based mainly on the work of E. Daga and A. Ditzel (see RZhKhiz, 1956, 62269).

Card : 1/1

-29-

JABLKOWSKI, J.

Application of technological principles in the glass industry. Pt. 2

p. 262
Vol. 6, no. 11, Nov. 1955
SZKLO I CERAMIKA
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 3
March 1956

JABLONSKI, J.

Achievements and the future of the glass industry. p. 234.
(SZKLO I CERAMIKA. Vol. 7, No. 9, Sept. 1956, Warszawa, Poland)

SC: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

POLAND/Chemical Technology. Chemical Products and Their
Application. Ceramics. Glass. Binding Materials.
Concrete.

H-13

Abs Jour: Ref Zhur-Khin., No 2, 1959, 5489.

Author : Jablkowski, Janusz.

List :

Title : Melting of a Cone of Glass Batch.

Orig Pub: Szklo i ceram., 1958, 9, No 7, 195-201.

Abstract: Calculation of the possible rate of melting of a cone of glass batch 20 cm high and 40 cm in diameter in a glass furnace at the temperature of 1400° in the combustion space of the furnace was carried out. Under said conditions, the thickness of the vitrified cone part heated to 1350 - 1400° is 3 mm, the thickness of the part heated to the temperature of the reaction

Card : 1/3

JABIKOWSKI, J.

Efficiency in the glass industry. p.33

SZKLO I CERAMIKA. (Centralne Zarzady Przemyslu Szklarskiego i Ceramicznego,
oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemyslu Chemicznego)
Warszawa, Poland. Vol.10, no.2, Feb.1959

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.6
June 1959
Uncl.

JACLECHOWSKI, J.

Advantages of using purified generator gas. p. 232.

SYMIO I SYMFIKA. (Centralne Zarzady Przemyslu Chemicznego i Ceramicznego oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemyslu Chemicznego)
Warszawa, Poland.
Vol.10, no.8, Aug. 1989.

Monthly list of East European Accessions (EEAI) LC, Vol.9, no.1, Jan. 1989.

Uncl.

JABLONKOWSKI, Janusz

Research on the internal structure of glass, Szklo 12 no.11:334-338
N '61.

JABLKOWSKI, Janusz

Automation problems in the glass industries. Szkło 12 no.12:356-361
D '61.

P/019/62/000/007/001/001
0001/0101

AUTHOR: Jabikowski, Janusz

TITLE: Elastooptical polariscope

PERIODICAL: Szkło i ceramika, no. 7, 1962, 195-202

TEXT: The article is a description of an elastooptical polariscope made by the company M.F. Chudde, S.P.R.L., 59, Rue de Falais, Bruxelles 5, Belgium. The description leans on brochures received from the manufacturer and is extended by an explanation of elastooptical principles. There are 9 figures. ✓

Card 1/1

JABLKOWSKI, Janusz

Basic principles of the technology of glass; a review of
part 3 of W. Nowotny's handbook. Reviewed by Janusz
Jablkowski. Szkło i Ceramika 13 no. 2:57-60 F 1962.

JABLONICKY, S.

Anesthesia in otorhinolaryngology. Bratisl.lek.listy 31 no.3-4:327-
343 1951. (CLML 21:1)

1. Of the Otolaryngological Clinic of the Medical Faculty in Bratislava.

LAJKA, J;PROKESOVA, S;BIEZA, J;JABLONICKY, S.

Secondary effects of antibiotics in otology. Bratisl. lek. listy
31 no.9-10:921-949 1951, (CLML 22:2)

1. Of the Otolaryngological Clinic of Slovak University, Bratislava.

EXCERPTA MEDICA Sec 11 Vol 12/2 P.R.L. August 59

1471. PARATONSILLITIS - Niekol'ko poznámok k problému paratonzilitid -
Jablonický S. ORL Odd. OÚNZ, Humennom - LEK.OBZ. 1958, 7/10
(828-831)

The frequency, seasonal influences on, and ESR and leucocyte count in abscessing forms of paratonsillitis are studied. Favourable results in 39 patients who underwent tonsillectomy for abscess formation are reported. The advantages of the method immediately after drainage puncture in recurrent inflammation are discussed. Complications: after operation 'à chaud', only insignificant pain and haemorrhage.

JABLONICKY, St.

Detection of chronic otitis in the Humanne region. Cask. otolar.
8 no.4:243-246 Aug 59.

1. ORL odd. OUNZ v Humennom, prednosta dr. Jablonicky.
(OTITIS MEDIA, diag.)

JABLONICKY, St.

Adenoma of the trachea and bronchus. Cesk.otolar. 8 no.5:264-
268 O '59.

1. Otolaryng. odd. OUNZ v Humennom, prednosta MUDr. St. Jablonicky.
(TRACHEA neopl.)
(BRONCHI neopl.)
(ADENOMA case reports)

SUSLER, M., prof. dr., DrSc.; CŠANIK, A.; HAVRILA, L.; KOVIL, J.;
DEKOV, J.; JABLONICKY S.; STOLINA, J.; SVATY, I.; VRZAL, J.;
ZRUBEC, P.

Incidence of scleroma in eastern Slovakia. Cesk. otolaryng. 14
no.1:10-13 F'65.

1. Otorinolaryngologická klinika Lekárskej fakulty Univerzity P.J.
Šafárika v Košiciach (prednosta: prof. dr. M. Susler, DrSc.)
a ORL oddelenia Obvodného ústavu národného zdravia, Prešov, Košice,
Humenné, Spišská Nová Ves, Michalovce, Poprad a Rožňava.

Johnson, T.

Determination of the Speed of Flow of underground water in gravelly soils, based on the deformation of the electric field caused by a conductor. p. 111.
(Russian) *Tr. Vsesoyuzn. Nauch. Issled. Inst. Elektromekhan.*

SO: Monthly List of East European Accessions (SOE) 46, Vol. 1, no. 10, December 1987. Incl.

JABLONKA, Stanislaw; MAZONSKI, Tadeusz; TARKIEWSKI, Marian

Comparative studies on pyrolysis of normal heptane, octane
decane, and dodecane in a tubular reactor. Przem chem 41
no.5:254-256. Ny '62.

1. Katedra Technologii Chemicznej Organicznej, Politechnika Slaska,
Gliwice.

ERNST, Tadeusz, 1910-1963, 1963

Asymptomatic retroperitoneal rupture of the duodenum with unusual complications. Pol. wyg. lek. 12 no.52:197 . 1977 23 p. 163.

1. 3 I Kliniki Chirurgicznej Akademii Medycznej w Lublinie (kierownik: prof. dr med. J. Jacyna-Onyszkiewicz).

JABLONKAI, Gyula, okleveles bányagépepmernök

Development in the Hungarian coal classification during the past 10 years. Bányalap 95 no.8/9:591-597 Ag-S '62.

1. Bányászati Tervező Intézet, Budapest.

JABLONKAI, Istvan

State and tasks of the repair industry for the building
machinery. Epites szemle 8 no. 2:50-55 '64.

1. Epitesugyi Miniszterium Gepjavito Vallalat vezeregazgatoja.

ONDR.

Technická spolupráce: JABLONOVSKA, A.; HANUBINA, S.

Contribution to the problem of electrolyte disorders in hypertension. Bratisl. lek. listy 41 no.11:621-651. D 15 '62.

1. laboratorná práca týkajúca sa elektrolytov v organizme lekársk. fakulty Univerzity Komenského v Bratislave (vedúci - prof. MUDr. M. Indrák) a na odd. internaj. medicíny I lekární, Univerzity Komenského v Bratislave (vedúci - prof. M. Indrák).

... ..

1945, 1946, 1947

Dr. J. D. HALL, Government Chemist, Via Nazionale 90, 60100 Perugia,
Sardinia - Yugoslavia

Vol. 34, no. 2, Sept. 1969

Monthly list of List 2 weapons accessories (initials, date, #, etc.) January 1991

incl.

JABLONOWSKA, Maria, mgr inz.

Dot and bar image signal generator. Prace Inst teletechn 6
no.1:145-151 '62.

1. Zaklad Telewizji Odbiorczej, Warszawa.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Box 101, Franklin, Tenn. 37068-0101. 607/528-1111. FAX 607/528-1112.

1. Institute of Food and Nutrition, Department of Agriculture, Washington, D.C. 20250-1508, U.S.A.

JABLONOWSKI, Witold

Content of oxalates in certain plant food products. Rozz panst
zakl hig 15 no.4:411-420 '64.

1. Institute of Food Science, School of Medicine, Lodz. Head.
[doc. dr] W. Miodocki.

JABLOKOV, I. G. A., ZHAKHAROV, A. A., and others, 1958

Vitamin balance studies in the course of parasitic invasion. I.
Vitamin B content in the body of Fasciola hepatica L., Fasciola
hydatigena Lill. (larvae), Echinococcus granulosus Batsch (larvae)
and Ascaris suum Goetz. Vopr. parazit. 10 no. 4:294-298, 1958

1. Katedra Zoonoznykh Vyvezed Sverdlye Kolnitsa, G. S. G. P. -
Kortovsk.

JABLONOWSKI, Zbigniew

Studies on the behavior of vitamins in the course of parasitic invasion. Wiad. parazyt. 11 no. 103-108

1. Katedra Zoologii Wyzszej Szkoły Rolniczej, Olkusz.

JABLONSKA, Anna; STASKIEWICZ, Jadwiga

Embolism of the brachial artery in toxic pharyngeal diphtheria. Pediat.
pol. 37 no.10:1085-1087 0 '62.

1. Z Kliniki Chorob Dzieci AM w Lublinie Kierownik: doc. dr med.
A. Sokolowska-Dekowa.
(EMBOLISM) (BRACHIAL ARTERY) (DIPHTHERIA)

JABLONKA, Anna

A case of jackassna ciliary of rheumatic origin. 101. byg.
lek. 19 no.24:519-519 8 Je 164.

1. Z I Kliniki Pediatrii i Polikliniki Medycznej w Lublinie
(kierownik: doc. dr med. A. Jasotowska i kol.).

JABLONSKA, Anna; STANKIEWICZ, Jolanta

A case of pituitary dwarfism treated with ACTH. Przegl. Lek.
21 no.6:446-449 '65.

1. Z I Kliniki Pediatrycznej AM w Lublinie (Kierownik: Doc.
dr. med. A. Sokolowska-Dekowa).

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619410018-1

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CIA-RDP86-00513R000619410018-1"

39370

P/022/60/000/009/001/002
A222/A026

6.5000 (1144, 1117, 1155)

AUTHOR: Jabłońska, Hanna, Master of Engineering

TITLE: Design and Calibration of a Test Hydrophone with a Lithium Sulfate Piezoelectric Element

PERIODICAL: Przegląd Telekomunikacyjny, 1960, No. 9, pp. 261 - 263

TEXT: The author briefly describes the design of a test hydrophone built in the Zakład Elektroakustyki Politechniki Warszawskiej (Department of Electroacoustics, Warsaw Polytechnic) and the conditions of calibration by means of reciprocity. A cross section of the hydrophone is shown in Figure 1. The reciprocity method of converter calibration, referred to as conventional practice, is applicable only if 1) the converters operate in the range of linearity and 2) the acoustic field in the range of converter calibration constitutes a free-wave field. The calibration of 2 converters by means of reciprocity consists of 3 field measurements and 4 electrical measurements. The accuracy of the tests depends on pool dimensions and varies as a function of frequency. In field tests, an accuracy of ± 0.5 dB may be assumed for frequencies above 8 kc, ± 1 dB between 6 and 8 kc, and ± 1.5 dB or worse below 6 dB. An accuracy of 0.5 dB may be assumed for electrical

Card 1/3

JABLONSKA, IDALIA

WISNIEWSKI, Bronislaw; JABLONSKA, Idalia; GASIOROWSKI, Wiktor

Bone marrow in hyperthyroidism. Polski tygod. lek. 12 no.2:
75-79 7 Jan 57.

1. (Z Oddziału Wewnętrznego Szpitala Miejskiego nr 7 w
Warszawie; b. ordynator prof. dr. Bronisław Wisniewski i z
I Zakładu Chorob Wewnętrznych Instytutu Doskonalenia i
Specjalizacji Kadr Lekarskich przy Instytucie Gruźlicy w
Warszawie; kierownictwo: prof. dr. Anastazy Landau i prof.
dr. Bronisław Wisniewski). Adres: Warszawa, Płocka 26.

(HYPERTHYROIDISM, pathol.
bone marrow changes (Pol))
(BONE MARROW, in various dis.
hyperthyroidism (Pol))

JABLONSKA, J.

Pterolichus bolus -- new mite species (Analgasolidae, Pterolichidae)
Bull. acad. Pol. sci. [Biol.] 13 no.4:231-233 1965.

1. Submitted January 29, 1965.

S/058/62/000/008/005/134
A061/A101

AUTHORS: Jabłońska, J., Jablonski, K.

TITLE: A textolite ionization chamber for gamma-emitter activity measurements

PERIODICAL: Referativnyy zhurnal, Fizika, no. 8, 1962, 7, abstract 8B42
("Rept. Inst. badań Jądrow. PAN", 1961, no. 255/XIII, 8 pp., illust.,
English; summaries in Polish and Russian)

TEXT: Design and features of a small (2 x 2 cm) ionization chamber with textolite walls (0.5 mm) are described in detail. The chamber together with a d-c amplifier is used for activity measurements on reactor-produced radioisotopes (e.g., Ir¹⁹², Co⁶⁰, and Au¹⁹⁸ with activities greater than 100 millicuries). Calibration results are given and the accuracy of measurements is estimated.

[Abstracter's note: Complete translation]

Card 1/1

POLAND

JABŁOŃSKA, Jadwiga; JABLONSKI, Konrad

Department XIII, Nuclear Research Institute (Zakład
XIII IBJ [Instytut Badań Jądrowych])

Warsaw, Przebieg elektroniki, No 7, July 66, pp 56-71.

"Direct Current Measurements in Current Ionization Chamber".

POLAND

DABEK, Wacław; JABLONSKA, Jadwiga; JANIKOWSKI, Andrzej; TOPA, Jerzy

Department of Reactor Engineering, Nuclear Research Institute (Instytut Badan Jądrowych Zakład Inżynierii Reaktorowej) (all)

Warsaw, Przebieg elektroniki, No 7, July 63, pp 390-94.

"Compensated Neutron Sensitive Ionization Chamber RAKJ-5 Type".

POLAND

DABEK, Wacław; JABLONSKA, Jadwiga; JANIKOWSKI, Andrzej; TOPA, Jerzy

Department of Reactor Engineering, Nuclear Research Institute (Instytut Badan Jądrowych Zakład Inżynierii Reaktorowej) (all)

Warsaw, Przebieg elektroniki, No 7, July 63, pp 394-97.

"Reactor Start-up Fission Chambers".

1 HBLGAS 11, 1963

POLAND

DABEK, Wacław; JABLONSKI, Janina; JANKOWSKI, Andrzej; SZCZECIŁA, Bronisław; TOPA, Jerzy

Department of Reactor Engineering, Nuclear Research
Institute (Instytut Badań Jądrowych Zakład Inżynierii
Reaktorowej) (all)

Warsaw, Przebieg elektroniki, No 7, July 63, pp 409-13.

"Installed γ -radiation Monitor with DC Pressure Ioniza-
tion Chamber, KPDC-1/10 Type".

5

TOKARZEWSKA, M.; JABLONSKA, J.; JANIK, A.; MITUS, J.

Effects of certain parameters on the properties of concentrated solutions of polyvinyl alcohol. Polimery tworzą wiel: 8 no.3:103-105 Mr '63.

1. Zakład Naukowo-Badawczy, Zakłady Chemiczne, Oświęcim.

RAFALOWICZ, Adam; CARLONSKA, Maria; MIGDALSKA, Barbara; PULLMER, Jerzy;
WOLANSKA, J. 1967

Lactic dehydrogenase and phosphohexoisomerase in neoplastic diseases.
Polski tyrod.lek. 15 no.33:1285-1286 15 Ag '60.

1. Z Oddzialu Chorob Wewnetrznych Instytutu Gruzlicy w Warszawie;
Kierownik: prof. dr med. Walenty Hartwig i z Instytutu Onkologii;
dyrektor prof. dr med. Jozef Laskowski; dyrektor Instytutu
Gruzlacy: prof. dr med. Wiwa Jaronzewicz
(NEOPLASMS blood)
(LACTIC DEHYDROGENASE blood)
(ISOMERASES blood)

J. A. NUSA, Maria GALL, D. G. G.

Thallium treatment of yeast cultures with various metal ions.
Nowotwory 14 no. 3/27-28 46-1 1/2

1. Z Oddziału Genetyki Instytutu Biologii i Łączności
(Kierownik: Dr. A. Gaj; Dyrektor: prof. dr. med. J. Jasinski).

EISELT, E., MUDr.; JABLONSKA, M., MUDr.

Anoxic hypotension. Cas. lek. cesk. 95 no.22:585-588
1 June 56.

1. IV. interni klinika prof. Dr. Prusika.
(CONGESTIVE HEART FAILURE, complications,
anoxic hypotension(Cs))
(HYPOTENSION, etiology and pathogenesis,
congestive heart failure, anoxic hypotension (Cs))
(ANOXIA,
anoxic hypotension in congestive heart failure (Cs))

EISELT, Evzen; JABLONSKA, Marketa

Differential diagnosis of neurocirculatory asthenia. Cas.
lek. cesk. 95 no.42:1172-1175 19 Oct 56.

1. IV. interni klinika KU, prednosta prof. MUDr. B. Prusik
E. E., Praha 2, U nemocnice 2.
(NEUROCIRCULATORY ASTHENIA, differential diagnosis,
(Cz))

FUCIK, Mojmir; CERMAT, Ladislava; JABLONSKA, Marketa. Technicka spoluprace:
Vaclav Richter a Jaromira Polanska.

The influence of intercaline on the leukocyte reaction during investigation with the Bykow-Kurcin tube. Sborn. lek. 60 no.2:68-72 Feb 58.

IV. interni klinika fakulty vseobecneho lekarstvi university Karlovy v Praze, prednosta prof. Dr Bohumil Prusik. Doc. Dr M. F. IV interni klinika, U nemocnice 2, Praha 2.

(LEUKOCYTE COUNT, physiology

eff. of gastric intubation & influence of tetracaine admin. (Cz))

(STOMACH, physiology

eff. of gastric intubation on leukocyte count, influence of tetracaine admin. (Cz))

(ANESTHETICS, LOCAL, effects

tetracaine on leukocyte count reaction to gastric intubation (Cz))

BURIANEK, J.; JABLONSKA, M.; PRAZAK, J.

Role of liver in gastrointestinal hemorrhage. Cas. lek. cesk. 97 no.
20:609-612 16 May 58.

1. IV. interni klinika fakulty vseobecneho lekarstvi KU v Praze,
prednosta prof. MUDr. Bohumil. Prusik, doktor lekarskych ved, clen-
korespondent CSAV, J. B., Praha 2, U Nemocnice 2.

(LIVER CIRRHOSIS, compl.

gastrointestinal hemorrh. (Cz))

(GASTROINTESTINAL TRACT, hemorrh.
caused by liver cirrhosis (Cz))

RONSEY, R.; SKAIA, I.; JABLONSKA, M.; BURIANEK, J.

Determination of blood pepsinogen in patients with liver cirrhosis.
Cas. lek. cesk. 98 no.4:110-112 23 Jan 59.

1. IV. interni klinika KU v Praze, prednosta prof. dr. B. Prusik.
Pracovni skupina doc. dr. M. Fucik. R.R., Praha 2, U nemocnice 2.

(ENZYME PRECURSORS, in blood
pepsinogen in liver cirrhosis, diag. value (Cz))

(LIVER CIRRHOSIS, blood in
pepsinogen, diag. value (Cz))

BISEK, B.; JABLONSKA, M.

Mortality in arteriosclerosis. Cas. lek. cenk. 98 no.39:1236-
1239 25 S '59.

1. IV. interni klinika, prednosta prof. MUDr. B. Prusik.
(ATERIOSCLEROSIS statist.)

FUCIK, Mojmir; KOHOUT, Jiri; JABLONSKA, M.

Treatment of peptic ulcer with ataraxics. Cas. lek. cesk 100 no. 22:
689-692 2 Je '61.

1. IV. interni klinika KU v Praze, prednosta prof. MUDr. M. Fucik.
(PEPTIC ULCER ther) (TRANQUILIZING AGENTS ther)

FUCIK, M.; JABLONSKA, M.

Contribution to the problem of cardiovascular reactions during the examination with Bykov-Kurtsin sound. Cas.lek.cesk 100 no.29/30: 900-905 14 J1 '61.

1. IV. interni klinika KU v Praze, prednosta prof. MUDr. Mojmir Fucik.

(CATHETERIZATION) (GASTROINTESTINAL SYSTEM physiol)
(VASOMOTOR SYSTEM physiol)

FUCIK, M.; KOJECKY, Z.; JABLONSKA, M.; PRAZAK, J.

Modern diagnosis in gastroenterology. Cas.lek.cesk 101 no.2:8-12
5 Ja '62.

1. IV interni klinika KU v Praze, prednosta prof. MUDr. M. Fucik.

(GASTROENTEROLOGY diag)

JABLONSKA, Maria Krystyna

Individual subperiosteal implants as a support for permanent dentures.
Roczn. pom. akad. med. Swierczewski. 8:227-242 '62.

1. Z Zakladu Protetyki Stomatologicznej Pomorskiej Akademii Medycznej
Kierownik: doc. dr A. Kulikowski.
(DENTAL PROTHESIS) (JAWS) (SURGERY ORAL)

DANIEL, Anna; JABLONSKA, Maria Krystyna

The use of movable dental plates in a patient with advanced
paradentosis. Czas. stomat. 18 no.3:277-280 Mr '65.

1. Z Zakladu Protetyki Stomatologicznej Pomorskiej Akademii
Medycznej w Szczecinie (Kierownik: prof. dr. A. Kulikowski).

DANIEL J. BOGGS, *Baruch College*

protection of metal crowns with a fixing element for a nonsettling
element. Gussat. stomat. 18 no.43/25-328 Ap'65.

Prof. dr. hab. inż. Andrzej Kulicki, Instytut Inżynierii i Techniki, Politechniki Śląskiej, ul. Krzywoustego 2, 44-100 Gliwice, e-mail: kulicki@polsl.pl

JABLONSKA S., KUCZALO L.

Wplyw hyaluronidazy na przebieg odczynu alergicznych. /Effect
of hyaluronidase on the course of allergic reactions/ Med. dozw.
mikrob. 2:3-4 1950 p. 540-53.

2. Of the Dermatological Clinic of the Medical Academy and of
the Institute of Tuberculosis in Warsaw.
1. GIM. Vol. 20, No. 10 Oct 1951

JABLONSKA G., KZUSZCZAK L.

Proby alergiczne z białkami prątek gruźlicy wyodrębnionych
z szczepu skóry. [Allergic tests with tubercle bacilli proteins
isolated from lupus vulgaris] Med. dosw. mikrob. 2:3-4 1950
p. 562-7.

1. Of the Dermatological Clinic of the Medical Academy and of
the Institute of Tuberculosis in Warsaw.
GMSZ. Vol. 20, No. 10 Oct 1951

JABLONSKA, S.

Nervosism in dermatology. Przegl. dermat., Warsz. 1 no.1:1-9 June 1951.
(CJML 23:2)

JABLONSKA, S.

Accidental vaccinia; difficult differentiation from herpes progenitalis.
Przegl. dermat., Warsz. 2 no.1:1-9 Jan-Mar 1952. (CIML 23:2)

1. Of the Dermatological Clinic (Head--Prof. S. Jablonska, M.D.) of
Warsaw Medical Academy.

HAUSMANOWA, I.; JABLONSKA, S.; RUDZKI, E.

Variations in luminal and cardiazol tolerance in experimental staphylococcal infection of mice and rabbits. Neurologia &c. polska 2 no.6: 667-674 Nov-Dec 1952. (CLML 24:2)

1. Of the Neurological Clinic (Head--Prof. A. Opalski, M.D.) and of the Institute of Dermatology and Venereology (Head--J. Sucjanek, M.D.).

RZUCIDLO, L.; JABLONSKA, S.; OSTROWSKI, J.; FABIANSKA, L.; SZUCHNIK, A.

Chemical and biological properties of tuberculin prepared from various strains of *Mycobacterium tuberculosis*. *Gruzlica, Warsz.* 20 no.3:313-323 May-June 1952. (CLML 23:2)

1. Of the Institute of Tuberculosis (Director--Prof. J. Misiewicz, M.D.) and of the Dermatological Clinic of Warsaw Medical Academy and of Warsaw Vaccine and Serum Manufacturing Plant.

JABLONSKA, S., RUDZKI, E.

Observations on the effect of large doses of caffeine in streptococcal infections in white mice. Przegl. dermat., Warsz. 3 no.2:207-209 Apr-June 1953. (CML 25:4)

1. Of the Dermatological Clinic (Head--Prof. S. Jablonska, M.D.) of Warsaw Medical Academy and of the Institute of Dermatology and Venereology (Director--J. Suchanek, M.D.), Warsaw.

JABLONSKA, S.; RUDZKI, E.

Effect of ACTH on the course of experimental staphylococcal infections in laboratory animals. Med. dosw. mikrob. 5 no.1:51-69 1953. (CML 24:5)

1. Of the Dermatological Clinic of Warsaw Medical Academy.

JABLONSKA, Stefania

Methods of education of scientific cadres. Postepy
wiedzy med. 3 no.4:407-415 Oct-Dec 1956.

(EDUCATION, MEDICAL,
in Poland (Rus))

JABLONSKA, S.; LUKASIAK, B.

Raynaud's syndrome and related spastic states of the peripheral arterioles.
Polski tygod. lek. 12 no.38:1441-1445 16 Sept 57.

1. (Z Kliniki Dermatologicznej A. M. w Warszawie, kierownik: prof. dr
med. S. Jablonska) Adres: Warszawa, ul. Koszykowa 82 a, Klinika
Dermatologiczna A. M.

(RAYNAUD'S DISEASES, differential diagnosis,
capillaroscopy (Pol))

EXCERPTA MEDICA Sec 13 Vol 13/2 Dermatology Feb 59

640. EVALUATION OF CHRONAXIE MEASUREMENTS IN SCLERODERMIA -
Auswertung von Chronaxiemessungen bei Sklerodermie - Jablonska S.,
Bubnow B. and Lukasiak B. Dermatol. Klin., Warschau - DERM.
WSCHR. 1957, 136/31 (821-837) Tables 14 illus. 3

Studies in 60 cases of circumscribed and diffuse scleroderma revealed a prolongation of chronaxie, both in the foci of the disease and in the unaltered parts of the skin. This is a pathognomonic sign of scleroderma, and can be used as a basis for differentiating it from other diseases. In all clinically doubtful cases, measurement of the sensory chronaxie is indicated. The prolongation of the conduction capacity of nerves in seemingly unaltered skin in scleroderma appears to indicate a primary lesion of the nervous system. The fact that the chronaxie alterations in diffuse and in circumscribed scleroderma are identical, suggests that these conditions are only morphological variants of one basic condition. The extent of the chronaxie alterations in foci of the disease, and especially in the unaltered skin, depends mainly on the activity of the disease. Evaluation of the chronaxie is of importance in determining the efficacy of treatment. A decreasing chronaxie means success, whereas persistently high values, even when accompanied by pro-

EXCERPTA MEDICA Sec 13 Vol 13/2 Dermatology Feb 59

644. SCLERODERMA-LIKE CONDITIONS. THE DIFFERENTIAL DIAGNOSIS IN CONTRAST WITH SCLERODERMIA ON THE BASIS OF MEASUREMENTS OF CHRONAXIE SENSITIVITY - Sklerodermähnliche Zustände. Die Differenzialdiagnose gegenüber Sklerodermie auf Grund von Sensibilitätschronaxie-messungen - Jablonska S., Bubnow B. and Lukasiak B. Dermatol. Klin., Warschau - DERM. WSCHR. 1957, 136/45 (1201-1209) Illus. 12
With the aid of chronaxie sensitivity the authors were able to separate scleroder-mia from scleroderma-like changes. In sclerodermia the chronaxie is always lengthened even when the skin is seemingly unchanged.

Koenigsbauer - Knittelfeld

EXCERPTA MEDICA Sec 13 Vol 13/3 Dermatology Mar 59

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619410

839. DOES OCULAR PEMPHIGUS BELONG TO THE ACHROMIC GROUP?
Zagadnienie przynależności tzw. pęcherzycy ocznej do grupy achromic.
Jabłońska S., Segal P., Milewski B. and Dąbrowska H.
Klin. Dermatol. A.M., Warszawa - PRZEGL. DERM. WENER. 1958, 8/2
(135-147) Illus. 11

A case of so-called ocular pemphigus is compared with one of pemphigus vulgaris with primary mucosal lesions. The differential diagnosis is based on the histologi-cal findings (acantholysis in pemphigus vulgaris). The name 'pemphigoid mucosae' is proposed. The author rejects the name 'pemphigus ocularis', because the con-dition is not pemphigus, while there is not always conjunctival localization.

Tijdens - Maastricht

JABLONSKA, S.; FABJANSKA, L.; MILEWSKI, B.

Bullous diseases. II. Pemphigoid - its relation to pemphigus & Dühring's disease. Przegl. dermat., Warsz. 8 no.6:609-620 1958.

1. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: prof. dr S. Jablonska. Adres: Warszawa, Klinika Dermatologiczna Akademii Medycznej Koszykowa 82 a.

(DERMATITIS HERPETIFORMIS, differ. diag.

pemphigus & pemphigoid dis. (Pol))

(PEMPHIGUS, differ. diag.

dermatitis herpetiformis & pemphigoid dis. (Pol))

(SKIN DISEASES, differ. diag.

pemphigoid dis. from pemphigus & dermatitis herpetiformis (Pol))

JABLONSKA, Stefania; LUKASIAK, Bozena; BUBNOW, Bogdan

Facial hemi-atrophy & its relation to scleroderma. Polski tygod. lek.
13 no.6:201-207 10 Feb 58.

1. (Z Kliniki Dermatologicznej A. M. w Warszawie; kierownik: prof. dr
S. Jablonska) Adres: Warszawa, ul. Koszykowa 82a. Klin. Dermatologiczna.
(FACE, dis.
hemiatrophy, differentiation from scleroderma (Pol))
(SCLERODERMA, differ. diag.
hemiatrophy of face (Pol))

JABLONSKA, Stefania; SEGAL, Pawel

Atypical & abortive forms of Werner's syndrome. Polski tygod. lek. 13
no.40:1521-1527 6 Oct 58.

1. Z Kliniki Dermatologicznej A. M. w Warszawie; kierownik: prof. dr S.
Jablonska i z Oddzialu Ocznego C.W.S.K. w Lodzi; ordynator: doc. dr P.
Segal Adres: Koszykowa 82 a; Klinika Dermatol. Ak. Med.

(PROGERIA

Werner's synd., atypical & abortive forms (Pol))

(CATARACT

same)

EXCERPTA MEDICA Sec 13 Vol 13/5 Dermatology May 59

1151. CLASSIFICATION OF HAILEY-HAILEY'S PEMPHIGUS, ITS RELATIONSHIP WITH PEMPHIGUS VULGARIS AND THE VESICULAR VARIETY OF DARIER'S DISEASE - Zur Klassifikation des Pemphigus Hailey-Hailey, Seine Beziehung zum Pemphigus vulgaris und zur vesikulösen Variante des Morbus Darier - Jabłońska S. and Chorzeński T. Univ.-Hautklin., Warschau - DERMATOLOGICA (Basel) 1958, 117/1 (24-38) illus. 13

On the basis of 6 typical cases of Hailey-Hailey's pemphigus, and of a case of vesicular Darier's disease for comparison, the nosological position of Hailey-Hailey's pemphigus is discussed. The important morphological characteristic is acantholysis, while in Darier's disease the dyskeratotic formations of the 'corps ronds' and the 'grains' rank in the first place. Hailey-Hailey's pemphigus differs basically from bullous Darier's disease through the lack of the typical dyskeratosis. Hailey-Hailey's pemphigus can show a great similarity in the histological and cytological picture with pemphigus vulgaris, but a differential diagnosis is easily possible on the grounds of the clinical picture and the course of the disease. Hailey-Hailey's pemphigus is thus to be regarded as an independent nosological entity.

JABLONSKA, S.

Prof. A. Touraine, on his seventy-fifth birthday. Przegl.derm.,
Warsz. 46 no.5:552-554 S-O '59.
(BIOGRAPHIES)

JABLONSKA, Stefania; LEWENFISZ-WOJNAROWSKA, Teofila; MILEWSKI, Boguslaw;
ZAORSKA, Barbara

Evaluation of changes in apparently normal skin in children with
rheumatic disease. Reumatologia Polska no.3:229-241 '60.

1. Z II Kliniki Chorob Dzieciacych AM w Warszawie Kierownik: prof.
dr med. Mieczyslaw Michalowicz Zastepca kierownika: prof. dr med.
Teofila Lewenfisz-Wojnarowska Z Kliniki Dermatologicznej AM w War-
szawie Kierownik: prof. dr med. Stefania Jablonska
(RHEUMATIC FEVER pathol)
(SKIN pathol)

LEWENFISZ-WOJNAROWSKA, Teofila: JABLONSKA, Stefania; ZAORSKA, Barbara

Evaluation of the dynamics of cutaneous changes under the influence
of therapy of children with rheumatic disease. *Pediat.polska* 35
no.9:1061-1074 S '60.

1. Z II Kliniki Pediatricznej A.M. w Warszawie Kierownik: prof.
dr med. T.Lewenfisz-Wojnarowska i z Kliniki Dermatologicznej A.M.
w Warszawie Kierownik: prof. dr med. S.Jablonska.
(RHEUMATIC EVER ther)
(SKIN physiol)

JABLONSKA, Stefania; BUBNOW, Bogdan; AMATUNI, Helena

False scleroderma (pseudoscleroderma). I. Pseudoscleromatous changes in primary chronic (evolutive) rheumatism. Przegl.derm., Warsz. 47 no.1:1-10 Ja-Y '60.

1. Z Kliniki Dermatologicznej A.M. w Warszawie. Kierownik: prof. dr. S. Jablonska. Z Panstwowego Instytutu Reumatologii w Warszawie.

(ARTHRITIS RHEUMATOID pathol.)
(SCLERODERMA etiol.)

JABLONSKA, Stefania; PETRYKIEWICZ, Roman

False scleroderma (pseudoscleroderma). II. Pseudosclerodermatous changes in neurotrophic changes associated with chronic rheumatism. Przegl.derm.,Warsz. 47 no.2:85-92 Mr-Apr '60.

1. Z Kliniki Dermatologicznej A.M. w Warszawie. Kierownik: prof. dr S. Jablonska.

(SCLERODERMA compl.)

(ARTHRITIS RHEUMATOID compl.)

DZULYNSKA, Janina; JABLONSKA, Stefania; MAZURKIEWICZ, Walentyna; PIEKARSKA,
Zofia

Neuraminic acid and polysaccharides in serum protein fractions in
the so-called collagenoses (scleroderma and lupus erythematosus).
Polski tygod. lek. 16 no.1:1-10 2 Ja '61.

(LUPUS ERYTHEMATOSUS blood)

(SCLERODERMA blood)

(BLOOD PROTEINS chem)

(NEURAMINIC ACIDS blood)

(POLYSACCHARIDES blood)